FULL SEARCH HISTORY

```
=> d his nofile
```

(FILE 'HOME' ENTERED AT 12:37:25 ON 18 JAN 2008)

FILE 'HCAPLUS' ENTERED AT 12:37:37 ON 18 JAN 2008

E US20070123592/PN

1 SEA ABB=ON PLU=ON US20070123592/PN D ALL

SEL RN

FILE 'REGISTRY' ENTERED AT 12:39:46 ON 18 JAN 2008 45 SEA ABB=ON PLU=ON (108-18-9/BI OR 63435-16-5/BI OR L2 681465-54-3/BI OR 681465-56-5/BI OR 681465-60-1/BI OR 681465-62-3/BI OR 681465-64-5/BI OR 681465-66-7/BI OR 681465-68-9/BI OR 681465-70-3/BI OR 681465-74-7/BI OR 681465-76-9/BI OR 681465-80-5/BI OR 681465-82-7/BI OR 681465-85-0/BI OR 681465-87-2/BI OR 681465-89-4/BI OR 681465-91-8/BI OR 681465-93-0/BI OR 681466-00-2/BI OR 7486-35-3/BI OR 75-30-9/BI OR 7517-19-3/BI OR 852065-21 -5/BI OR 852065-22-6/BI OR 852065-23-7/BI OR 852065-25-9/BI OR 852065-26-0/BI OR 852065-27-1/BI OR 852065-28-2 /BI OR 852065-29-3/BI OR 852065-30-6/BI OR 852065-31-7/ BI OR 852065-32-8/BI OR 852065-33-9/BI OR 852065-34-0/B I OR 852065-35-1/BI OR 852065-36-2/BI OR 852065-37-3/BI OR 852065-38-4/BI OR 852065-39-5/BI OR 852065-40-8/BI OR 852065-41-9/BI OR 852065-42-0/BI OR 852065-43-1/BI)

D SCAN

L3 14 SEA ABB=ON PLU=ON L2 AND 1/NR AND 2/N AND 5/O

D SCAN

L4 3 SEA ABB=ON PLU=ON L3 AND 23/C

D SCAN

D 1-3

L5 1 SEA ABB=ON PLU=ON 681465-70-3/RN

FILE 'HCAPLUS' ENTERED AT 14:08:55 ON 18 JAN 2008

3 SEA ABB=ON PLU=ON L5

D SCAN

D 1-3 AU

FILE 'STNGUIDE' ENTERED AT 14:10:20 ON 18 JAN 2008

FILE 'LREGISTRY' ENTERED AT 14:15:06 ON 18 JAN 2008 STR 681465-70-3

FILE 'REGISTRY' ENTERED AT 14:29:07 ON 18 JAN 2008

L8 50 SEA SSS SAM L7

L6

L7

D QUE STAT

E C8H8N2O2/MF

L9 380 SEA ABB=ON PLU=ON C8H8N2O2/MF AND 1/NR

L10 138 SEA ABB=ON PLU=ON L9 AND (?BENZ?/CNS OR ?PHEN?/CNS)

D QUE STAT L8

L11 11506 SEA SSS FUL L7

SAV TEMP L11 CHO478/A

L12 1 SEA ABB=ON PLU=ON L11 AND L10

D SCAN

FILE 'LREGISTRY' ENTERED AT 14:38:05 ON 18 JAN 2008 L13 STR L7

FILE 'REGISTRY' ENTERED AT 15:22:02 ON 18 JAN 2008

L14 7 SEA SUB=L11 SSS SAM L13

D SCAN

L15 109 SEA SUB=L11 SSS FUL L13 SAV L15 CHO478A/A

Page 1

SAV L15 CHO478REGA/A SAV TEMP L11 CHO478REG/A

L16	FILE	'HCAPLUS' ENTERED AT 15:31:21 ON 18 JAN 2008 51 SEA ABB=ON PLU=ON L15 S L7
L17 L18		QUE ABB=ON PLU=ON PHARMAC?/SC,SX 4 SEA ABB=ON PLU=ON L16 AND L17 D L6 1-3 TI CC
L19 L20 L21	FILE	'REGISTRY' ENTERED AT 15:36:57 ON 18 JAN 2008 33 SEA ABB=ON PLU=ON L11 AND L2 0 SEA ABB=ON PLU=ON L15 AND L2 0 SEA ABB=ON PLU=ON L15 AND L5 D QUE STAT L16 D QUE STAT L15
L22	FILE	'LREGISTRY' ENTERED AT 15:39:43 ON 18 JAN 2008 STR L7
L23 L24 L25	FILE	'REGISTRY' ENTERED AT 15:40:36 ON 18 JAN 2008 50 SEA SUB=L11 SSS SAM L22 10717 SEA SUB=L11 SSS FUL L22 33 SEA ABB=ON PLU=ON L2 AND L24
L26 L27	FILE	'HCAPLUS' ENTERED AT 15:41:29 ON 18 JAN 2008 9552 SEA ABB=ON PLU=ON L24 716 SEA ABB=ON PLU=ON L26 AND L17
L28 L29	FILE	'LREGISTRY' ENTERED AT 15:41:54 ON 18 JAN 2008 STR L13 STR L13
L30 L31 L32 L33		'REGISTRY' ENTERED AT 15:54:51 ON 18 JAN 2008 50 SEA SUB=L11 SSS SAM L29 5457 SEA SUB=L11 SSS FUL L29 25 SEA ABB=ON PLU=ON L2 AND L31 8 SEA ABB=ON PLU=ON L25 NOT L32 D QUE STAT L32
L34	FILE	'LREGISTRY' ENTERED AT 15:57:10 ON 18 JAN 2008 STR L29
L35 L36 L37	FILE	'REGISTRY' ENTERED AT 15:57:57 ON 18 JAN 2008 50 SEA SUB=L11 SSS SAM L34 5467 SEA SUB=L11 SSS FUL L34 33 SEA ABB=ON PLU=ON L2 AND L36 SAV TEMP L31 CHO478REGB/A SAV TEMP L36 CHO478REGC/A
L38 L39 L40		'HCAPLUS' ENTERED AT 15:59:40 ON 18 JAN 2008 3 SEA ABB=ON PLU=ON L37 2804 SEA ABB=ON PLU=ON L36 377 SEA ABB=ON PLU=ON L39 AND L17
L41		D L1 PY D L1 PRAI QUE ABB=ON PLU=ON AMINO ACID OR PEPTIDE OR POLYPEPTID E
L42		81 SEA ABB=ON PLU=ON L40 AND L41
L43	FILE	'REGISTRY' ENTERED AT 16:06:51 ON 18 JAN 2008 805 SEA ABB=ON PLU=ON L36 AND (?ALANINE? OR ?ARGININE? OR ?ASPARTIC? OR ?CYSTEIN? OR ?GLUTAM? OR ?GLYCIN? OR ?HISTIDIN? OR ?LEUCIN? OR ?LYSIN? OR ?METHION?)/CNS
L44		67 SEA ABB=ON PLU=ON L36 AND (?PRALIN? OR ?SERIN? OR ?THREONIN? OR ?TRYPTOPHAN? OR ?TYROSIN? OR ?VALIN?)/CNS

L45	1 SEA ABB=ON PLU=ON L36 AND ?GUANIDIN?/CNS D QUE STAT L36
L46 L47 L48 L49 L50	FILE 'HCAPLUS' ENTERED AT 16:17:32 ON 18 JAN 2008 141 SEA ABB=ON PLU=ON L43 27 SEA ABB=ON PLU=ON L44 1 SEA ABB=ON PLU=ON L45 153 SEA ABB=ON PLU=ON (L46 OR L47 OR L48) 61 SEA ABB=ON PLU=ON L49 AND L17 D QUE L44
L51	FILE 'LREGISTRY' ENTERED AT 16:20:46 ON 18 JAN 2008 STR L34
L52	FILE 'REGISTRY' ENTERED AT 16:21:29 ON 18 JAN 2008 50 SEA SUB=L36 SSS SAM L51
L53	FILE 'HCAPLUS' ENTERED AT 16:22:24 ON 18 JAN 2008 D L1 CC QUE ABB=ON PLU=ON 34/SC,SX D IS D QUE STAT L24 D JOS
L54	FILE 'REGISTRY' ENTERED AT 16:25:42 ON 18 JAN 2008 4888 SEA ABB=ON PLU=ON L24 AND L36
L55 L56 L57	FILE 'HCAPLUS' ENTERED AT 16:26:12 ON 18 JAN 2008 2363 SEA ABB=ON PLU=ON L54 359 SEA ABB=ON PLU=ON L55 AND L17 377 SEA ABB=ON PLU=ON L40 OR L56 D QUE
L58	70 SEA ABB=ON PLU=ON L57 AND L53 D L1 CC
L59 L60	QUE ABB=ON PLU=ON 6/SC,SX 3 SEA ABB=ON PLU=ON L57 AND L59 D SCAN D 1-3 AU
L61	QUE ABB=ON PLU=ON PY<2005 OR PRY<2005 OR AY<2005 OR MY<2005 OR REVIEW/DT
L62	332 SEA ABB=ON PLU=ON L57 AND L61 D QUE L51
	FILE 'REGISTRY' ENTERED AT 16:32:37 ON 18 JAN 2008 D SCAN L2 D QUE STAT L11
L63	FILE 'LREGISTRY' ENTERED AT 16:34:58 ON 18 JAN 2008 STR L7
L64 L65	
L66	FILE 'HCAPLUS' ENTERED AT 16:39:44 ON 18 JAN 2008 130 SEA ABB=ON PLU=ON L65
	FILE 'REGISTRY' ENTERED AT 16:39:56 ON 18 JAN 2008
L67 L68 L69 L70 L71	FILE 'HCAPLUS' ENTERED AT 16:40:03 ON 18 JAN 2008 56 SEA ABB=ON PLU=ON L66 AND L17 47 SEA ABB=ON PLU=ON L67 AND L61 17 SEA ABB=ON PLU=ON L68 AND L53 2 SEA ABB=ON PLU=ON L68 AND L59 51 SEA ABB=ON PLU=ON L50 AND L61

```
FILE 'REGISTRY' ENTERED AT 16:44:13 ON 18 JAN 2008
                            PLU=ON L66 AND L24
L72
           1100 SEA ABB=ON
                                  L66 AND L36
L73
           1073 SEA ABB=ON
                            PLU=ON
             33 SEA ABB=ON
                            PLU=ON L65 AND L2
L74
     FILE 'LREGISTRY' ENTERED AT 16:47:12 ON 18 JAN 2008
L75
                STR L63
     FILE 'REGISTRY' ENTERED AT 16:49:22 ON 18 JAN 2008
             45 SEA SUB=L11 SSS SAM L75
L76
L77
           1002 SEA SUB=L11 SSS FUL L75
     FILE 'HCAPLUS' ENTERED AT 16:51:25 ON 18 JAN 2008
                            PLU=ON L77
L78
             79 SEA ABB=ON
                D SCAN L38
                            PLU=ON L78 AND L17 AND L61
             34 SEA ABB=ON
L79
                D QUE L42
                D QUE L71
                            PLU=ON L79 OR (L68 OR L69 OR L70 OR L71)
L80
            118 SEA ABB=ON
                OR L60 OR L42 OR L6 OR L38
                            PLU=ON L80 AND L17 AND L61
L81
            108 SEA ABB=ON
                                  L81 AND L53
                            PLU=ON
L82
             58 SEA ABB=ON
                            PLU=ON L81 AND L59
              2 SEA ABB=ON
L83
                            PLU=ON L79 AND L82
L84
             17 SEA ABB=ON
                            PLU=ON L84 OR L38 OR L6
             19 SEA ABB=ON
L85
                                  (HELIX OR HELICAL?) (3A) (PROTEIN?
                            PLU=ON
L86
                QUE ABB=ON
                OR PEPTID? OR POLYPEPTID?)
                            PLU=ON L82 AND L86
              1 SEA ABB=ON
L87
                                   L81 AND L86
L88
              2 SEA ABB=ON
                            PLU=ON
                            PLU=ON VIRUS OR VIRAL? OR HIV OR AIDS
L89
                QUE ABB=ON
                            PLU=ON L81 AND L89
L90
             14 SEA ABB=ON
                                   ALZHEIMER? OR ASTHMA OR PARKINSON?
                QUE ABB=ON
                            PLU=ON
L91
                OR NEOPLAS? OR CANCER?
                                   L81 AND L91
             21 SEA ABB=ON
                            PLU=ON
L92
                            PLU=ON L85 OR (L87 OR L88) OR L90 OR L92
             42 SEA ABB=ON
L93
                                   L85 OR (L87 OR L88) OR L90
             32 SEA ABB=ON
                            PLU=ON
L94
                                   L94 AND L91
L95
                            PLU=ON
             11 SEA ABB=ON
                                    (L85 OR L87 OR L88) AND (L89 OR
                            PLU=ON
L96
              5 SEA ABB=ON
                L91)
             19 SEA ABB=ON PLU=ON L96 OR L85 OR L5 OR L38
L97
             16 SEA ABB=ON PLU=ON L97 NOT L5
L98
     FILE 'REGISTRY' ENTERED AT 17:19:26 ON 18 JAN 2008
              8 SEA ABB=ON PLU=ON L36 AND (MEDLINE/LC OR BIOSIS/LC
L99
                OR EMBASE/LC)
     FILE 'MEDLINE, BIOSIS, EMBASE' ENTERED AT 17:22:17 ON 18 JAN 2008
            120 SEA ABB=ON PLU=ON L99
L100
            119 SEA ABB=ON PLU=ON L100 AND L61
L101
             20 SEA ABB=ON PLU=ON L101 AND (L86 OR L89 OR L91)
L102
             O SEA ABB=ON PLU=ON L5
L103
             20 SEA ABB=ON PLU=ON L102 OR L103
L104
                SAV TEMP L104 CHO478MULT/A
     FILE 'HCAPLUS' ENTERED AT 17:26:59 ON 18 JAN 2008
                DEL SEL
                SEL L1 AU
            451 SEA ABB=ON PLU=ON ("HAMILTON, ANDREW D."/AU OR "YIN,
L105
                HANG"/AU)
                E HAMILTON A/AU
            412 SEA ABB=ON PLU=ON "HAMILTION P B"/AU OR "HAMILTON A
L106
                D"/AU OR "HAMILTON ANDREW D"/AU
                E YIN H/AU
                           PLU=ON YIN H?/AU
L107
           2976 SEA ABB=ON
                E YIN H/AU
            171 SEA ABB=ON PLU=ON YIN H/AU OR YIN HANG?/AU
L108
                D L1 PA
```

ė,

L109		16 SEA	ABB=ON PLU=ON L106 AND L108
L110		14 SEA	ABB=ON PLU=ON (L105 OR L106 OR L108) AND L26
L111		26 SEA	ABB=ON PLU=ON L109 OR L110
L112		7 SEA	ABB=ON PLU=ON L111 AND L80
L113		21 SEA	ABB=ON PLU=ON ((L109 OR L110 OR L111 OR L112))
		AND	L61
		SAV	TEMP L113 CHO478HCPIN/A
		SAV	TEMP L97 CHO478HCP/A
			·
	FILE	'MEDLINE,	BIOSIS, EMBASE' ENTERED AT 17:37:34 ON 18 JAN 2008
L114		26 SEA	ABB=ON PLU=ON L109
L115		16 SEA	ABB=ON PLU=ON L114 AND L61
		SAV	TEMP L115 CHO478MULTIN/A

FILE 'STNGUIDE' ENTERED AT 17:39:05 ON 18 JAN 2008 D QUE L113

INVENTOR SEARCH

=> d his 1113

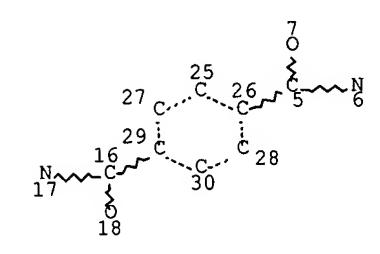
(FILE 'HCAPLUS' ENTERED AT 17:26:59 ON 18 JAN 2008) 21 S (L109-L112) AND L61 L113

=> d que 1113 L2

45 SEA FILE=REGISTRY ABB=ON PLU=ON (108-18-9/BI OR 63435-16-5/BI OR 681465-54-3/BI OR 681465-56-5/BI OR 681465-60-1/BI OR 681465-62-3/BI OR 681465-64-5/BI OR 681465-66-7/BI OR 681465-68-9/BI OR 681465-70-3/BI OR 681465-74-7/BI OR 681465-76-9/BI OR 681465-80-5/BI OR 681465-82-7/BI OR 681465-85-0/BI OR 681465-87-2/BI OR 681465-89-4/BI OR 681465-91-8/BI OR 681465-93-0/BI OR 681466-00-2/BI OR 7486-35-3/BI OR 75-30-9/BI OR 7517-19-3/BI OR 852065-21-5/BI OR 852065-22-6/BI OR 852065-23-7/BI OR 852065-25-9/BI OR 852065-26-0/BI OR 852065-27-1/BI OR 852065-28-2/BI OR 852065-29-3/BI OR 852065-30-6/BI OR 852065-31-7/BI OR 852065-32-8/BI OR 852065-33-9/BI OR 852065-34-0/BI OR 852065-35-1/BI OR 852065-36-2/BI OR 852065-37-3/BI OR 852065-38-4/BI OR

852065-39-5/BI OR 852065-40-8/BI OR 852065-41-9/BI OR 852065-42-0/BI OR 852065-43-1/BI)

1 SEA FILE=REGISTRY ABB=ON PLU=ON 681465-70-3/RN L5 3 SEA FILE=HCAPLUS ABB=ON PLU=ON L5 L6 STR L7



NODE ATTRIBUTES:

CONNECT IS E1 RC AT CONNECT IS E1 RC AT 18 DEFAULT MLEVEL IS ATOM DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

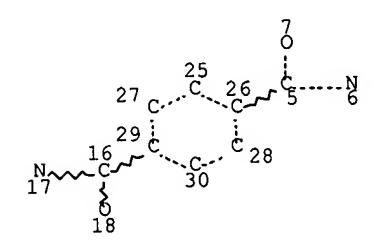
RING(S) ARE ISOLATED OR EMBEDDED NUMBER OF NODES IS 12

STEREO ATTRIBUTES: NONE

11506 SEA FILE=REGISTRY SSS FUL L7 L11

QUE ABB=ON PLU=ON PHARMAC?/SC,SX L17

L22 STR



```
NODE ATTRIBUTES:
CONNECT IS E1 RC AT 7
CONNECT IS E1 RC AT 18
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED
```

GRAPH ATTRIBUTES:

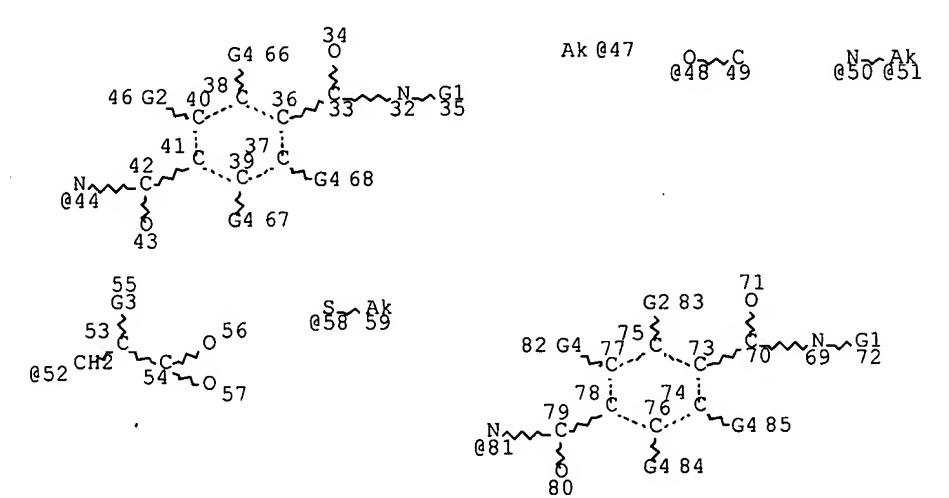
RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 12

STEREO ATTRIBUTES: NONE

L24 10717 SEA FILE=REGISTRY SUB=L11 SSS FUL L22 L26 9552 SEA FILE=HCAPLUS ABB=ON PLU=ON L24

L34 STR



Page 1-A

G5 86

Page 1-B VAR G1=47/50/51/52VAR G2=H/X/47/48/58/NVAR G3=H/47/48/C/N/S VAR G4=H/X/OH/47/48VAR G5=44/81NODE ATTRIBUTES: IS RC NSPEC AT 49 CONNECT IS E1 RC AT 34 CONNECT IS E1 RC AT CONNECT IS E1 RC AT 56 CONNECT IS E1 RC AT CONNECT IS E1 RC AT DEFAULT MLEVEL IS ATOM DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED NUMBER OF NODES IS 48

NOMBER OF NODES 12 40

STEREO ATTRIBUTES: NONE

L36 5467 SEA FILE=REGISTRY SUB=L11 SSS FUL L34

L37 33 SEA FILE=REGISTRY ABB=ON PLU=ON L2 AND L36

L38 3 SEA FILE=HCAPLUS ABB=ON PLU=ON L37

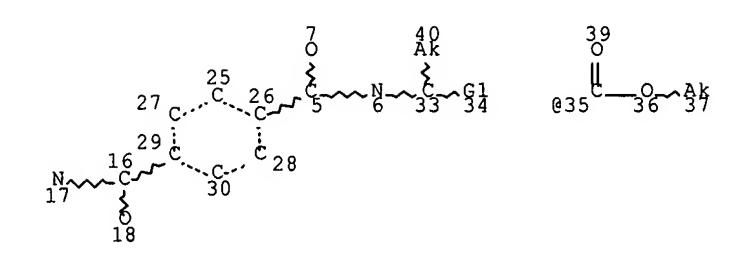
```
2804 SEA FILE=HCAPLUS ABB=ON PLU=ON L36
L39
           377 SEA FILE=HCAPLUS ABB=ON PLU=ON L39 AND L17
L40
               QUE ABB=ON PLU=ON AMINO ACID OR PEPTIDE OR POLYPEPTI
L41
               DE
            81 SEA FILE=HCAPLUS ABB=ON PLU=ON L40 AND L41
L42
L43
           805 SEA FILE=REGISTRY ABB=ON PLU=ON L36 AND (?ALANINE?
               OR ?ARGININE? OR ?ASPARTIC? OR ?CYSTEIN? OR ?GLUTAM?
               OR ?GLYCIN? OR ?HISTIDIN? OR ?LEUCIN? OR ?LYSIN? OR
               ?METHION?)/CNS
            67 SEA FILE=REGISTRY ABB=ON PLU=ON L36 AND (?PRALIN? OR
L44
               ?SERIN? OR ?THREONIN? OR ?TRYPTOPHAN? OR ?TYROSIN? OR
                ?VALIN?)/CNS
             1 SEA FILE=REGISTRY ABB=ON PLU=ON L36 AND ?GUANIDIN?/CN
L45
               S
           141 SEA FILE=HCAPLUS ABB=ON PLU=ON L43
L46
            27 SEA FILE=HCAPLUS ABB=ON PLU=ON L44
L47
             1 SEA FILE=HCAPLUS ABB=ON PLU=ON
                                               L45
L48
           153 SEA FILE=HCAPLUS ABB=ON PLU=ON
                                               (L46 OR L47 OR L48)
L49
             61 SEA FILE=HCAPLUS ABB=ON PLU=ON L49 AND L17
L50
               QUE ABB=ON PLU=ON 34/SC,SX
L53
          4888 SEA FILE=REGISTRY ABB=ON PLU=ON L24 AND L36
L54
          2363 SEA FILE=HCAPLUS ABB=ON PLU=ON L54
L55
           359 SEA FILE=HCAPLUS ABB=ON PLU=ON L55 AND L17
L56
           377 SEA FILE=HCAPLUS ABB=ON PLU=ON L40 OR L56
L57
               QUE ABB=ON PLU=ON 6/SC,SX
L59
             3 SEA FILE=HCAPLUS ABB=ON PLU=ON L57 AND L59
L60
               QUE ABB=ON PLU=ON PY<2005 OR PRY<2005 OR AY<2005 OR
L61
               MY<2005 OR REVIEW/DT
L63
               STR
```

VAR G1=CO2H/35
NODE ATTRIBUTES:
CONNECT IS E1 RC AT 7
CONNECT IS E1 RC AT 18
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 18

STEREO ATTRIBUTES: NONE

OTBINDO MITINIDOTEO: NOME								
L65	1106	SEA	FILE=REGISTRY	Y SUB=L1	1 SSS FU	L L63	3	
L66	130	SEA	FILE=HCAPLUS	ABB=ON	PLU=ON	L65		
L67	56	SEA	FILE=HCAPLUS	ABB=ON	PLU=ON	L66	AND	L17
L68	47	SEA	FILE=HCAPLUS	ABB=ON	PLU=ON	L67	AND	L61
L69	17	SEA	FILE=HCAPLUS	ABB=ON	PLU=ON	L68	AND	L53
L70	2	SEA	FILE=HCAPLUS	ABB=ON	PLU=ON	L68	AND	L59
L71	51	SEA	FILE=HCAPLUS	ABB=ON	PLU=ON	L50	AND	L61
L75		STR						



VAR G1=CO2H/35
NODE ATTRIBUTES:
CONNECT IS E1 RC AT 7
CONNECT IS E1 RC AT 18
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED NUMBER OF NODES IS 19

STEREO ATTRIBUTES: NONE 1002 SEA FILE=REGISTRY SUB=L11 SSS FUL L75 L77 79 SEA FILE=HCAPLUS ABB=ON PLU=ON L77 L78 34 SEA FILE=HCAPLUS ABB=ON PLU=ON L78 AND L17 AND L61 L79 118 SEA FILE=HCAPLUS ABB=ON PLU=ON L79 OR (L68 OR L69 OR L80 L70 OR L71) OR L60 OR L42 OR L6 OR L38 451 SEA FILE=HCAPLUS ABB=ON PLU=ON ("HAMILTON, ANDREW L105 D."/AU OR "YIN, HANG"/AU) "HAMILTION P B"/AU OR 412 SEA FILE=HCAPLUS ABB=ON PLU=ON L106 "HAMILTON A D"/AU OR "HAMILTON ANDREW D"/AU 171 SEA FILE=HCAPLUS ABB=ON PLU=ON YIN H/AU OR YIN L108 HANG?/AU 16 SEA FILE=HCAPLUS ABB=ON PLU=ON L106 AND L108 L109 14 SEA FILE=HCAPLUS ABB=ON PLU=ON (L105 OR L106 OR L110 L108) AND L26 L109 OR L110 PLU=ON 26 SEA FILE=HCAPLUS ABB=ON L111 L111 AND L80 7 SEA FILE=HCAPLUS ABB=ON PLU=ON L112 ((L109 OR L110 OR PLU=ON 21 SEA FILE=HCAPLUS ABB=ON L113 L111 OR L112)) AND L61

=> d his 1115

(FILE 'MEDLINE, BIOSIS, EMBASE' ENTERED AT 17:37:34 ON 18 JAN 2008)

L115 16 S L114 AND L61

SAV TEMP L115 CHO478MULTIN/A

FILE 'STNGUIDE' ENTERED AT 17:39:05 ON 18 JAN 2008

=> d que 1115				
L61	QUE ABB=ON PLU=ON PY<2005 OR PRY<2005 OR AY<2005 OR			
	MY<2005 OR REVIEW/DT			
L106 412	SEA FILE=HCAPLUS ABB=ON PLU=ON "HAMILTION P B"/AU OR			
	"HAMILTON A D"/AU OR "HAMILTON ANDREW D"/AU			
L108 171	SEA FILE=HCAPLUS ABB=ON PLU=ON YIN H/AU OR YIN			
	HANG?/AU			
L109 16	SEA FILE=HCAPLUS ABB=ON PLU=ON L106 AND L108			
L114 26	SEA L109			
L115 16	SEA L114 AND L61			

=> dup rem 1113 1115

FILE 'HCAPLUS' ENTERED AT 17:41:41 ON 18 JAN 2008 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'MEDLINE' ENTERED AT 17:41:41 ON 18 JAN 2008

FILE 'BIOSIS' ENTERED AT 17:41:41 ON 18 JAN 2008 Copyright (c) 2008 The Thomson Corporation

FILE 'EMBASE' ENTERED AT 17:41:41 ON 18 JAN 2008 Copyright (c) 2008 Elsevier B.V. All rights reserved. PROCESSING COMPLETED FOR L113 PROCESSING COMPLETED FOR L115 26 DUP REM L113 L115 (11 DUPLICATES REMOVED) L116

ANSWERS '1-21' FROM FILE HCAPLUS

ANSWERS '22-26' FROM FILE BIOSIS